## UWSP SCHOOL OF HEALTH SCIENCE AND WELLNESS CLINICAL LABORATORY SCIENCE: CYTOTECHNOLOGY OPTION $\underline{\text{CHECKLIST}}$

## STUDENT NAME

## **STUDENT ID**

General Education Program *HONORS STUDENT 12 CRS IN HONORS	Crs	Sem Taken	
SECTIONS		Tunch	
FOUNDATIONAL SKILLS and DISPOSITIONS			
Written Communication (WC)			
English 101 or 150	3		
202	3		
Oral Communication (OC)			
Communication 101	3		
Quantitative Literacy (QL)	2		
Mathematics 90	3		
Mathematics 95	3		
Mathematics 107 Mathematics 255 or HS 301	4 or 3		
Wathernaucs 255 of FIS 501	4 01 3		
Wellness (WLN)	1		
HUMAN CULTURES and the SCI			
-Minimum of 3 credits per subgroup			
-At least 1 class in each subgroup and 2 classes		roups	
Arts (ART)	3-6		
Humanities (HU)	3-6		
Consider PHIL. 121			
Historical Perspectives (HP)	3-6		
Consider HIST 101 or 102 or 206			
G : 1G : (GG)	2.6		
Social Sciences (SS) Consider SOC 101	3-6		
Consider SOC 101			
Natural Sciences (NS)	3-9		
(lab component included)	3-9		
BIOL 160			
CHEM 105			
CHEM 100			
SOCIAL and ENVIRONMENTAL RESP	ONSIBI	LITY	
(may "double-dip" with other GEP red			
U.S. Diversity (USD)	3		
Consider SOC 101			
Global Awareness (GA)	3		
Consider HIST 101 or 102 or 206			
Environmental Responsibility (ER)	3		
Consider HS 320			

Major Requirements	Crs	Sem	
		Taken	
Biology Requirements			
Biology 160 – Intro to Animal Biology <b>or</b>	5		
BIO 110 and BIO 111	_		
Biology 210 – Principles of Genetics	3		
Biology 314- Cell Biology	4		
Biology 333 – General Microbiology	4		
Biology 385 – Human Physiology	4		
Biology 387 - Human Anatomy	4		
Chemistry Requirements			
Chemistry 105* - Fund of Chemistry	5		
Chemistry 106* - Fund of Chemistry	5		
CLS Requirements			
CLS 125 – Intro to Clinical Laboratory Science	2		
CLS 365– Body Fluid Analysis	2		
CLS 415 – Hematology	4		
CLS 425 – Diagnostic Medical Microbiology	5		
CLS 427 – Diagnostic Medical Parasitology	1		
CLS 428 – Medical Mycology	1		
CLS 435 – Immunology	3		
CLS 465– Molecular Pathology	3		
Clinical Practicum <sup>^</sup>	26		
Health Science Requirements			
HS 295 – Medical Terminology	3		
HS 360 – Research Design and Methods of	3		
the Health Sciences	_		
HS 385 – Leadership Development of Health	3		
Professions			

<sup>\*</sup>Chemistry 117 can be taken in lieu of 105 & 106 if advanced preparation requirements are met.

<sup>&</sup>lt;sup>A</sup>These courses will be completed at affiliated clinical laboratories.